AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph at page 12, lines 1-16, with the following amended paragraph:

--[[140]] 141 that reads from or writes to non-removable, nonvolatile magnetic media, a magnetic disk drive 151 that reads from or writes to a removable, nonvolatile magnetic disk 152, and an optical disk 156 such as a CD ROM or other optical media. Other removable/non-removable, volatile/nonvolatile computer storage media that can be used in the exemplary operating environment include, but are not limited to, magnetic tape cassettes, flash memory cards, digital versatile disks, digital video tape, solid state RAM, solid state ROM, and the like. The hard disk drive 141 is typically connected to the system bus 121 through a non-removable memory interface such as interface 140, and magnetic disk drive 151 and optical disk drive 155 are typically connected to the system bus 121 by a removable memory interface, such as interface 150.--

Please replace the paragraph at page 13, lines 1-20, with the following amended paragraph:

--134, application programs 135, other program modules 136, and program data 137. Operating system 144, application programs 145, other program modules 146, and program data 147 are given different numbers herein to illustrate that, at a minimum, they are different copies. A user may enter commands and information into the computer [[20]] 110 through input devices such as a keyboard 162 and pointing device 161, commonly referred to as a mouse, trackball or touch pad. Other input devices (not shown) may include a microphone, joystick, game pad, satellite dish, scanner, or the like. These and other input devices are often connected to the processing unit 120 through a user input interface 160 that is coupled to the system bus, but may be connected by other interface and bus structures, such as a parallel port, game port or a universal serial bus (USB). A monitor 191 or other type of display device is also connected to the system bus 121 via an interface, such as a video interface 190. In addition to the monitor, computers may also include other peripheral output devices such

as speakers 197 and printer 196, which may be connected through a output
peripheral interface [[190]] 195.--

**Please replace the paragraph at page 18, lines 1-5, with the following amended
paragraph:**

--to set bold and italic font style for text. When a Custom Element 68 is linked
with such an Element Behavior 60, hen the Element Behavior is downloaded and
initialized, the Custom Element changes the default style for text contained by the
Custom Element to bold and italic.—

**Please replace the paragraph at page 29, lines 7-23, with the following amended
paragraph:**

--FIG. 4 shows a document tree 78 for a primary document, similar to the
document represented in FIG. 3, but in which a Master Element 79 (i.e., an
element defined by a viewLinked Element Behavior) is implemented in the
primary document. In contrast to FIG. 3, the elements that make up the
viewLinked Element Behavior are not displayed with or attached to the primary
document tree 78, and therefore are not visible in the document tree of the
primary document. Instead, only the Master Element [[78]] 79 participates in the
primary document tree 78. The elements $76_6 - 76_{10}$ that make up the viewLinked
Element Behavior are contained in a document fragment 80. The document
fragment 80 of a viewLinked Element Behavior does not appear in the primary
document tree, but it is maintained separately. The Master Element serves as a
pointer to the document fragment so that the content in the document fragment is
displayed at the location of the Master Element in the primary document.--